



Glass Table 1









98/86

# The Heart of the South

ALONG THE LINE OF THE

Atlanta & West Point R. R.

AND

The Western Railway of Alabama.

#### (638.)

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Market Commission of the Commi

## MTRODUCTION ...

HAT part of the South lying between Atlanta, Montgomery, and Selma possesses a peculiar charm. It is the line of the march of transition from the old to the new South. The best illustrations of the ante-bellum plantation life were once presented upon the sloping hills and in the rich valleys of this section of the States of Georgia and Alabama—a life which has already become half legendary but is still typified by the imposing mansions, magnificent in their architecture and location, so frequently

seen both in country and town.

But the most interesting features of this section are found in the energetic industrial development of the new South, rather than in the decaying landmarks of the old *regime*.

The busy manufactories, with their armies of workmen, the fruit farms gleaming with the purple of the grape and the gold of the peach; fine cattle grazing in green pastures; cotton fields white with the fleecy staple, interspersed with fields of corn and grain; new towns, new churches, and new schools; a teeming, busy population all intent on the devel-

reprier to the recourts of a fruitful count, blessed with in diess of climate and abundant unshine and 2 ontall, as teatures of the interesting panorama which unfolds itself in oursey through section which has been aptly called

### THE HEART OF THE SOUTH.

The Management of the Atlanta and West Point Railroad and The Western Railway of Malaym, a in ite a rrespondence and investigation concerning the advantages and attractions of this terratory

The descriptions and i lustrations which follow are designed to awaken an interest in the infines of those who are seeking homes in the South.

All impriries will be promptly and fully answered when addressed to either of the notes of red.

W. J. NORTHERN.

anager Genrole Immigration and Investment Bureau.

O. A. DUNSON,

Land and Immigration Agent, Atlanta & West Point Railroad Co.,

GEORGE C. SMITH,

President and General Manager Atlanta & West Point Railroad Co., and the Western Railway of Alabama.

### WESTERN MIDDLE GEORGIA.

#### ALONG THE LINE OF THE ATLANTA & WEST POINT R. R.

Capable of the Highest Agricultural and Industrial Development — Nanutactories, Orchards, Dairies, Parms, Educational Institutions.

ESTERN MIDDLE GEORGIA is a region that possesses everything necessary to insure happiness and prosperity to its inh bitants.

It lies along the southern slope of the loot-hills of the Blue Ridge, and consists or gently undulating plains, interspersed with streams and rich valleys. It enjoys a delightful and healthful climate, knowing neither the extreme of cold nor the extreme of heat experienced in regions farther to the north. The soil is productive, and the variety of its agricultural and garden products is hardly equaled by that of any like extent of territory in our country. It is finely adapted to general farming, to fruit and vegetable raising, to stock, to dairying, and to all manufacturing

industries. Its nearness to excellent markets, made accessible by splendid railway facilities, offers fine opportunities for the rapid and profitable sale of the products of the factory, the dairy, and the farm. Together with these advantages, its people are industrious, progressive, law abiding, and hospitable.



Such a region of country must soon become very highly developed; and Western Georgishows, by its rapid growth to day, that its great advantages and opportunities are becoming known and appreciated.

The resources of this section of Georgia are as yet almost inntouched. Vast mineral wealth, in the hills to the north of the Chat tahoochee River, awaits the enterprise of the filmer. The



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river itself, having greater force at the shoals opposite Atlanta than is utilized to turn all the locans of Lowell, flows by this progressive city and through this magnificent region without contributing one drop of its waters to turn a wheel or to drive a spindle. The sunny slopes of the hills are but little used, as their value for vineyards and orchards is just being understood. The productive soil lies unutilized and waste in extensive areas. The splendid wealth of forest, of pasturage, and the not less real wealth of invigorating atmosphere and salubrious climate, are still waiting for the time when their full value will be appreciated and used for the benefit of man.

Some idea of the resources and possibilities of this region may be formed when it is remembered that within it lie the splendid vineyards of Coweta County; the famous peach orchards of Troup—the pioneer peach orchards of the State—the long stretch of vineyards and nurseries and orchards from Atlanta to West Point; the beautiful grass and dairy farms about La Grange; the stock farms and general farms in prosperous condition everywhere; the mills and factories dotting the line of railway, and the magnificent schools and institutions of learning at College Park and La Grange.

And yet, as has been said above, the possibilities of this splendid region are but beginning to be revealed to us.

#### MATURAL CONDITIONS.

This section of the State is a part of the Archæan or crystalline belt. In this belt lie the Piedmont plains, a gently undulating plateau, with an altitude of from seven hundred to thirteen hundred feet.

At the southern margin of the crystalline formation is what is known as the "fall line" of the rivers and streams. Here begin the shoals and falls, which, in Western Georgia alone, furnish power

soft on to my our rechnery of the continent. Alone in Cauttahoc in Rice for Atlanta the fitter County and Troup County, but not not only the great may read A ma and We Point there are twenty two shorts or water powers. There are hundreds a manipoly is a this



#### CLIMATE, AND HEALTHFULNESS.

The altitude and situation of this part of the State insure it a he diffu, and invigorating cumate. The cold is never severe south of the Chattahoochee River, and the summer is tempered by the mountain air from the north. The nights are cool, and the air is stimulating even on the warmest drys. This enables all classes of labor, in field or factory, to work in the open air at all hours of the day. There need be no lost time on account of extreme weather, winter or summer. Besides, the climate is mild enough to save to the inhabitants much of the heavy expense of fuel to which they would be subjected further north. The winter temperature seldom falls below 20 degrees; and the range in summer is rarely above 90 degrees. The mean temperature for winter is 47 degrees, and for summer 79 degrees. The healthfulness of the entire section is remarkable. As stated, the mildness of both the summer and the winter climate has much to do with this; but it is also due to the regular seasons to the equable rainfall, to the high altitude, to the bold streams, to the pure water, and to the balmy influence of the pines. There is, also, an abundance of univeral and curative waters, and many health resorts.

#### PRODUCTS OF LARY AND GARDEN.

The fine railway facilities long possessed by this section of the State, together with its nearness to the best home market, have had a tremendous influence upon the termers and gardeners. At West Point was made the beginning of the now vast peach industry of Georgia. Along the line of railway have sprung up, within the last few years, magnificent orchards of peaches, extensive vineyards, and

dozens of mars ries to supply the over increasing demand of peach and grape; growers. The farms have a thrifty and prosperous appearance, and vegetable or truck farms, and darries and ore meries have been rapidly established, under the favorable conditions described.

Attention has already been called to the great variety of the products of the farm, garden, and on hard that is to be found in Western Georgia. Among the field crops may be mentioned cotton, norm, wheat, oats, barley, rye, peas, Irish and sweet potatoes, ground peas, or peanuts, turnips, clover and grasses of every variety. Among vegetables, there are grown every species known to the gardens between the Gulf and Canada. Among fruits are the peach, pear, apple, plum, cherry, quince, grape stready ries, raspberries, blackberries, gooscherries, huckleberries, and currants. In such a country, and with such variety of crops, vegetables, and fruits that may be grown profitably, surely the farmer and the gardener should meet with success

#### INDUSTRIES

Agricultural inclustries are very diverse in this section. There are the general farms, the vineyards, the fait or hards, the stock farms, dairies, creameries, grass farms, vegetable or truck farms, and murseries. In manufacturing, there is equal diversity. Cotton mills flourish at Atlanta, Palmetto, Newman, La Grange, West Point, and elsewhere. There are cotton seed oil mills, fertilizer factories, numeries, ice factories, canneries and crate and basket factories. In all these lines of industry there are splendid opportunities for new enterprises. Water power is alumbut, coal is remarkably cheap, and the railway facilities are all that could be desired. Poultry farming is a new industry, and one that is found to be profitable and promising.

#### TRANSPORTATION LACILITIES.



it connects with a number of other lines, and with steamboat transportation on the Alabama

shipping a longer distance. Freight and passenger rates are reasonable.

The rap lity of the growth of A forters constrated by the fact that since it was blotted from a set the city has not all ones by the square miles of ground. Starting with no business in the city has a soft the first of the freight delivered in Georgia stall its post office receipts to the fact those of the Stat.

the result of th

From the month, each ted with ashes and runs in the interpret view of the city has been built up to give a Suffernies of the consisting angely of solid masses and more than and some which go to make the girls of the consisting angely of solid masses.

Atlanta's public buildings typify the solid character of her institutions. Most conspicuous among them is the State Capitol, which was erected at a cost of \$1,000,000. This stately structure, the custom house, the county court house, and other public edifices, make up an aggregate of seven or eight millions invested in public buildings.

Atlanta is a city of homes, and this is apparent not only in the appearance of the houses, but in the statistics of the United States census, by which Atlanta is accredited with a larger percentage of home owners than any city of its size in the Southern States.

to manufacturing industries; this is attested by the great variety of articles made here. More than one hundred and afty establishments are in successful operation, employing about eight thousand operatives at good wages, and pouring into the channels of trade an annual pay-roll of \$2,500,000. The value of the raw material consumed is more than \$6,000,000, and the product between \$14,000,000 and \$15,000,000. The factories of Atlanta take the

Stars Letwon the Ohio and Potoma Rivers, the Gulf and the Atlantic Ocean, and the Mississippi River, and in sone lines extends to the far southwestern States and into Mexico, while in a few it sovers the entire country. The tendency of the jobbing trade of the Southeast is to concentrate in Atlantic and little by little the business of other centers gravitates to this city.

# STATIONATE CHIEGE PARK. a most attractive drivew

College Dark, Is situated eight miles from Atlanta, in Fulton County, and is the most desirable

suburb of Atlanta. With a population of about one thousand, made up mainly of professional and wealthy people, who do business in the city, it is an ideal home place, ome of the handsomest residences in Georgia are here. A chert ad, almost as smooth as a floor, leads out from Atlanta, making

a most attractive driveway, and a resort of for cyclists. The railroad facilities are the

best—twenty-four trains daily, at five cents commutation fares. The prettiest depot in the State is here, constructed of buff brick and stone, at a cost of \$5,000. The elevated situation, thorough natural drainage, good water, and equable climate, make it a thoroughly healthy location,

Although the town is less than six years old, it is an educational center. Here is the home of the SOUTHERN MILITARY COLLEGE, well officered and well equipped for the education of boys and young men. The most attractive feature of the place is the noted SOUTHERN FEMALE COLLEGE for girls. This famous insti-





THERN FEMALE PLLEGE 1 EGE PARK GA

tution has been for mo a than fifty years under the management of the Bacon-Cox faculty, the college having been moved from sists of thirty-one graduates from leading universities of

> America and Europe. There is a library of five thousand volumes, a museum of eight thousand specimens, a mounted telescope, fifty pianos, and other instruments and art models. Ten teachers are

employed in music; a ladies' orchestra of thirty performers, is one of the attractions of



PRETTY RESIDENCES AT 1 MILE I MARK

pardening and to all of practical of ext lessons in botany. The grounds consist of about forty acres president Cox h is now growing a bed of maples, consisting of nine varieties; a bed of poplars of six varieties; forty varieties of evergreens; a large variety of oaks, including several foreign kinds a number of weeping trees; seven kinds of beech: many kinds of fruit trees, apples, peacles, pears, figs, etc., and one hundred varieties of grapes; there are twelve varieties of magnolias, comprising the Japanese, Chinese, and American kinds; six varieties of pines; dogwoods of various colors, and a nuttery where numerous varieties of nut trees are growing. On the grounds are two hundred and fifty varieties of roses. In a ldition there are hundreds of perennial and annual flower plants, berries, and small fruits. This display not only illustrates the objects intended, but shows also the wonderful capabilities of our soil and climate.

OCI OCIR, In Campbell County, is a farm village of about four hundred inhabitants.

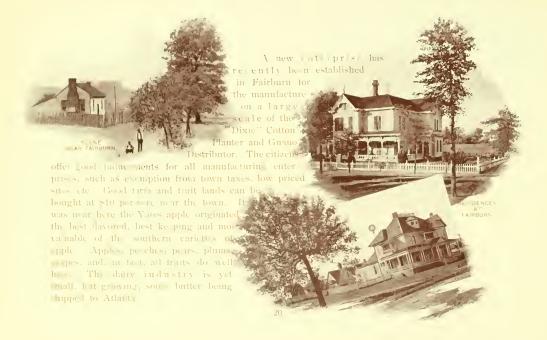
As a rule, the farmers own the lands then

cultivate. There are some splendid orchards and vine yards here, and there is some market gardening, but cotton is the chief product. There is an abundance of timber near, and this would be a splendid point for a bucket, tub, and I malle factory. Lands can be bought all the way from \$10 to \$50 per care, according to location and improvenents.



Gampbell County, is eighteen miles southwest of Atlanta.
The town has a population of one thousand, and does a commercial business of about \$300,000 annually.
The cotton receipts amount to about seven thousand five hundred bales each season. There are excellent schools; the

leading white school is attended by an average of one hundred and forty pupils. Town taxes, including the school tax, are only 50 cents on \$100. There are Baptist and Methodist churches. Here are two grist-mills and two ginneries. Fairburn is situated on the dividing ridge between the Chattahoochee and Flint Rivers. A peculiar physical feature is that the rain which falls on the west side of the railroad, dividing the town, flows into the Chattahoochee; and that which falls on the east side flows into the Flint River. In easy access of the town is an inexhaustible supply of granite, some of it so fine grained and hard that it takes the highest polish. As showing the extreme health-fulness of the place, there are fifty or more old people in the community between the ages of eighty and one hundred years. The railroad furnishes the best facilities for reaching Atlanta, selling commutation tickets at half a cent per mile. Nearby is a celebrated mineral spring—the Trentbam Spring—a lithia water valuable in kidney and nervous troubles. This spring furnishes a good opening for a sanitarium or summer resort. The chief industrial enterprise of the town is the harness and saddle factory of Messrs. McCurry & Inman, which employs sixty hands and has a weekly pay-roll of \$450. This factory employs five traveling salesmen, and places its annual product of over \$150,000 in the States of Virginia, Kentucky, North and South Carolina, Georgia, Florida and Alabama.



Dalmotto, Enjoying the distinction of being the highest point

two years; and offers the best inducements to located a flourishing cotton factory of four thous

wood working and blacksmith shops.

A JERSEY NEAR PALMETTO

CWC (1, is chirty miles from Atlanta and nin-miles ast of Newman. A company of Newman gentlemen have here one hundred and two uty-five acres planted in peaches, and through and twenty five acres in grapes. The soil is well adapted for fruits, and one hundred and twenty five acres in grapes. The soil is well adapted for fruits, and

OWCIIS, Or Powellsville, is thirty five miles from Atlanta. The soil, a sandy loam, is the very best for fruit. In grape culture, more than a radius of one mile. These lands can warmly welcomed.



## CWMCIII, Is the county stat of Coweta County, located forty miles southwest of Atlanta, at the intersec

thousand. Epidemics are unknown, and the health of the city is



COTTON MILLS NEWNAN

this a splendid opening. The manufacturing interests of the city are extensive. Two cotton mills, manufacturing fine grades of cotton yarns and ball thread, run on full time, and employ large forces



are a tannery and a harness collar to tory doing a large business—a eigen actory doing a large business an ice factory, the output of which has been greatly increased during the rest season: a 14 too ss and spring-bed factory, doing a most satisfactory business; a cotton compress, pressing over for thousand bales of cotton annually; a buggy and wagon factory doing a good local and wholesale business a canning factory which has proven most successful. All these enterprises were built and are operated by Newman's array at a coney. No stock in any of these enterprises can be bought as low as part



shut sells at from share. The taxable property of the town is about \$2,000,000, and the tax rate is five mills, which includes the public school tax. Newmon offers the best inducements for all kin Is of man u



Cicl., Five unles south of Newman, in Coweta County has a population of five hundred, all white but about forty persons. It is the home of the reach, the pear, the plum, the grape and small fruits, sinpping last year twenty-five car loads of fruits to the norkets of the country. About two thousand five hundred bales of cotton are shipped annually. Lands are very productive—those close in are valued at \$60 per acre; lands further out sell at from \$10 to \$30 per acre.

of a public girnery, saw-

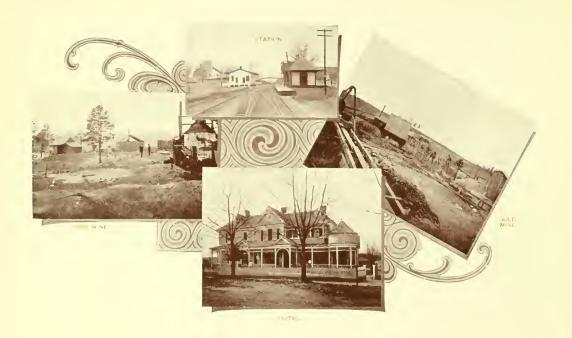
oull, grist-null and general repair shops for wood and roon work. A crate and basket factory, operated by the Morel and Manufacturing Company, is a flourishing enterprise, employing twenty-five hands, many of whom are women and children who earn from 75 cents to \$1.25 p.r. day. The product of this actory is shipped throughout Georgia, Alabama, South Carolina and Florida. There are two churches and good schools



St. Charles, In Coweta County, is forty-seven miles southwest of Atlanta, and has a population of about one hundred. It has a splendid public gimery, a good general merchandise store, and action is now being taken by a local stock company, to build an oil mill. The soil is well adapted to a high class of general farming, dairying, poultry raising, culture of grapes and other fruits. Splendid inducements are offered for manufacturing enterprises. Lands about the depot can be bought for from \$30 to \$50 per acre; adjoining lands at \$10 to \$15 per acre. Several fine producing orchards and vineyards are near by.

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Colling in Coweta County, is a thriving village of one thousand inhabitants. Within a radius of four miles is a population of four thousand, made up of a thriving farming class. It is eleven hundred feet above sea level. There are two churches, a Baptist and a Methodist, each having large memberships. There are also good schools. The fertile soil makes it an excellent locality for home seekers, while the people are ready to offer substantial encouragement to manufacturing enterprises. Fruits do well; grapes are grown extensively. The town has a public ginnery and two grist-mills, and receives from six to seven thousand bales of cotton annually. The Grantville Hosiery Mills, employing fifty hands, and making two thousand dozen pairs of hose per week, is the chief manufacturing industry. Two miles from the town is the well known Wilkes' Gold Mine, operated by Boston capitalists, equipped with modern machinery and producing a satisfactory output. There are two other gold mines in the vicinity where gold is mined in paying quantities.



# OCICINSVIIC, With a population of one (not) and is located in Troup County fifty eight miles from Atlanta. Large

creeks flow on either side of the town, making the natural drainage perfect. There are Methodist, Baptist, and Presbyterian churches. It has an excellent public school

system, with and an average pupils. The town \$100, which well managed bank with \$35.0

STOCK VIEW NEAR HOGANSVILLE

an enterprising class of

merchants, and a growing manufacturing interest, make the town a most prosperous and inviting place. A business of about \$300,000 is done annually, and twelve thousand bales of cotton are so d from wagors each season. Several factories, representing about \$50,000 of home capital, are located here. They consist of an oil mill of large capacity, gnano factory, harm so factory, grist mill, and ginnery.



HOTEL HOGANSVILLE





COTTON PICKERS, NEAR HOGANSVILLE, GA.



CI GICINGE, The capital of Tronpe County, seventy one miles southwest of Atlanta and one hundred and fifty miles from Macon, has a population of five thousand. The taxable property of

has a population of five thousand. The taxable property of the city amounts to more than two million dollars, with no bonded debt, and the tax rate for all purposes is only six and one-half mills. The city occupies a commanding situation eight hundred and fifty feet above the sea level, with a natural drainage



that insures perfect freedom from malaria, and gives the city the deserved reputation of one of the healthiest points in the country.

It is at once a manufacturing city, a commercial city, an educational city, and a city of homes.

There are many antebellum mansions, and scores of modern residences that add greatly to the beauty and attractiveness of the town.

Flower gardens abound in all portions of the city, about the stately residences and modest cottages alike. "The Terraces," the name by which



the famous Ferrell Garden is known, is just at the western limits of La Grange are for many years las been recognized as the most lovely and beaut ful gardens in the South. The streets are wide and roomy, shaded everywhere with the water as and stately elemant and education. Here have been the homes of some of the most distinguished men of the South sovernors, congressment jurists sensors, and man of all firs.

The catzons have just pride in 1 post integred hope for the future of their city

Here is the home of the Southern Female (Bapt the L. Grange Female Cobege, owned by the North Georgia Methodist Coul rance: of the Park High School for boxs, and several private almost of high class. The for these colleges and hools employ a large corp

their part war In s The stan ands of scholarship are high and a diploma from either



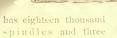
carries will it an hono; well earned. All are enjoying a large patronage, pupils coming here from many States and Territories. There are two Methodist, two Baptist, two Presbyterian and one Episcopal church. A splendid system of waterworks furnishes an abundance

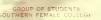
works furnishes an abundance of water for fire, domestic and manufacturing purposes. The streets are lighted by electric arc lights. There are two banks, with a combined capital and surplus of \$300,000. There are

The La Grange Mins has five thousand spindles, and manufactures duck exclusively, using ten to twelve bales of cotton daily. The Dixie Mills

GROUP OF STUDENTS

LA GRANGE





hundred and fifty-four looms, using ten bales of cotton daily and manufacturing a variety of white cotton goods. The Troupe Factory has sixteen thousand spindles and fifty-two looms, using five or six bales of cotton daily, and manufacturing sheetings, shirtings, drills and osnaburgs. These mills represent a large capital, and are owned and operated by home people. Among other manufactories is an oil mill of large capacity, a ginnery, guano factory, two planing mills and variety works shops; a gristmill, two burgy and wagon factories, foundry



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me in about tops the root successful termical and the factor in the South, and other industries. Sursuming the city are many elegant suburban homes, the k tarn's drive farms, or chards and vineyards, while he surrounding tarm I nds are as productive as any that in the found in the South. One striking feature of the first is the copial distribution of wood and water, nearly the farm having its proper proportion. The famous



Wern ide grass finds here a natural home, furnishing pasturage for

bred horses are grown here to a considerable extent, and here are to be found some of the best herds of Jersey cattle in the South. Situated on the Atlanta & West Point Railroad, and the terminus of the Macon & Birmingham Railroad, the town possesses unexcelled

n'way facilities. Its healthful location, varied industries, educational advantages and its sociable and hospitable people, make La Grange a most popular city, and to the man or family seeking a home, the community offers the best possible induce

ments. Homes and improved city property can be had a most reasonable prices; well located farm Lands can be had at from \$10 to \$20 per acre, and lands remote from town at much lower prices. Manufacturing sites are abundant with plenty of running water and railroad facilities.



people from the States of Pennsylvania. Ohio, Illinois, Indiana and Michigan have within the past few years, and, with very few exceptious, have found prosperity and contentment in their colony of northern people. Troup county and the city of La Grange cordially welcome all new comers.

The country surrounding La Grange is finely adapted for prices. The Atlanta and West Point Railroad does everything road. German gardeners, and farmers especially, would

HORGI - IIII



uttle. Long Cane Creek flows

of the Atlanta & West Point Railroad and Western Railway of Alabana, eighty-seven miles trom Atlanta and eighty eight miles from Montgomery, Ala. It is on the boundary line between Georgia and Alabana. The city is situated on both sides of the Chattaboochee River, and has a population of five

thousand five hundred, in two miles square, and a taxable property of \$1,000,000. The city tax rate is 50 cents on the \$100, not including the public school tax. The city owns its water works and electric taxlants creetied at a cost of \$15,000 and \$10,000 respectively. The

town of Lanett, Alu., adjoining West Point, buys its water These systems pay their own expenses and give West Point protection practically without cost. There are thirty-six are while fifty hydrants give the city all the protection needed. It has one of the best public schools systems in the State, with an attendance of about three hundred pupils. It is officered by a Superintendent and five assistant teachers. The trains of the Chattahoochee Valley Railway run out to the factories down the river, make five round trips daily, and bring in quick communication with the city about three

INSPECTING IN.

West Point is an important commercial center; its bank changes amount to \$1,000,000 annually, and its sales of cotton to twenty-four thousand bales. It is also a noted manufacturing point. Among the manufacturing enterprises Point Manufacturing Company, Galeton Cotton Mills and

drills, 1

Galeton Mills run five thousand spindles and one hundred and fifty looms, using three hundred bales of cottonmonthly, the product being duck and osnaburgs.



LANGLEY HOTE . WEST POINT

monthly pay roll of \$3,000. The West Point Manufacturing Company runs ducks and osnaburgs; it employs three hundred and forty hands, monthly pay roll of \$7,000. The Lanett Cotton Mills run hundred hands, and has a monthly pay roll of \$10,000. The roll of about \$25,000, and insure a lucrative business



to the tet if more tall sessons of the year. West Point invites further in comments in manufacturing We thout enjoys the distinction being the pioneer in the fruit growing incustry of the State in

LAST BATT F FELLIN COLUMN AAR

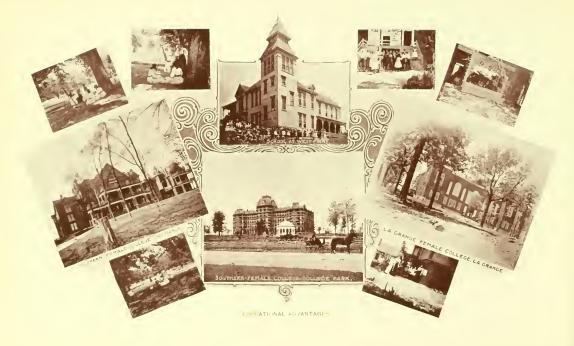




#### Educational Advantages of the Chattaboochee Valley.

T every village and town along the line of the Atlanta and West Point Railroad are where thorough teaching is the rule, and where can be acquired a good common school education. The schools are all well equipped and well patronized, the attendance of pupils being large at all of them. Several of the places have up-to-date public school systems, where the primary, intermediate and high school branches are At College Park is located the famous Southern Female (Cox) College, one of the largest and best equipped female colleges in the country, having a boarding capacity of over two hundred pupils. At La Grange, noted as. an educational center since the La Grange Female College,

owned by the North Georgia Methodist Episcopal pupils and more than that number from local patronage. Here, too, is the Southern Female College, located more than half a century ago, and enjoying a most liberal patronage from the the noted Park High School, for boys, enjoy-These colleges are presided over by some that at College Park, by the noted Cox family; the La Grange Female College, by Prof. Rufus W. Smith, and at La Grange, by Rev. G. A. Nunnally, the well-known





EDUCATIONAL ADVANTAGES.



vine. These colleges number among their patrons pupils from nearly every State in the Union, and so high is the standard of scholarship, so thorough the training, and so good the general health of the pupils, that the patronage of each is increasing yearly, and their buildings and equipments are constantly being enlarged and improved.

## Manufacturing in the Chattaboochee Valley.

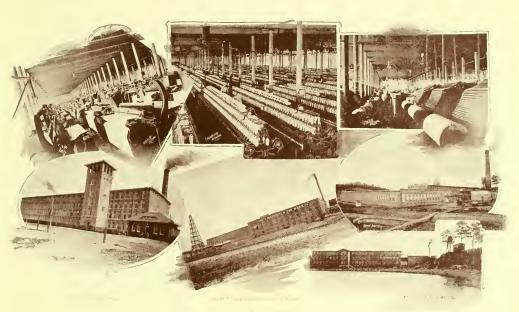
HE low taxes in Georgia, abundant labor, the ability to work every day in the year, the reliable character of the labor, absence of strikes, and cheapness of living—all especially applicable to the Chattahoochee Valley—will eventually make this section the center of manufacturing, especially of cotton goods. The tax rate of Georgia, excluding the school and pension funds, is only six and a half cents on \$100. During 1897 a total of thirty-seven new mills were erected in the

Southern States, with two hundred and fifty-six thousand seven hundred and eighty spindles and five thousand six hundred and seventy-two looms. The Chattahoochee Valley has secured its full share of these new enterprises; the section traversed by the Atlanta and West Point Railroad has ten cotton mills, five oil mills, and one hammock and twine factory. Among the other industries along this line of road are several foundry and machine shops, boiler and engine works, a creamery, cheese factory, canning factory, tannery, several fertilizer factories, mattress factory, spring bed factory, cotton com-



press, bucket factory, crate factory, buggy, carriage, and wagon factories, three harness factories, collar factory, shoe factory, several gin, grist, and grain-mills, monument works, granite quarries, and several wineries, not counting the many industries of Atlanta. This makes up a long list of enterprises covering a line only about eighty miles in length. One striking feature of the manufacturing interests upon this line is that nearly all the capital invested in them has been furnished by home people; the large earning capacity and ample profits of these manufactories belong to home capital. While this is true, the people desire to see these manufacturing interests greatly increased and offer every inducement possible to secure any class of manufacturing industry. Suitable sites with abundance of running water abound along the line of the road. Many towns and cities offer free sites for industrial enterprises, and taxes so low as to amount almost to total exemption.





MANUFACTURIN LINE TRIES

#### Dairying in the Chattaboochec Valley.

\*HE Chattahoochee Valley, from Atlanta to West Point, is peculiarly well adapted for profitable dairying. The Bermuda grass makes its home here and furnishes grazing for cattle nine months out of twelve, while corn, the small grains, farm grasses, and clovers all grow in greatest perfection. In this climate the red clover is almost perennial; fields seeded with it furnish two and, in seasonable years, three cuttings of hay annually, for ten or more years without reseeding.

> There is no better hay or one which yields more abundantly than Bermuda grass. Three cuttings a year are common, and the yield is from three to six tons of hav per acre, according to the richness of the soil. The corn

GRAZINO SCENE NEAR LA GRANGE.

plant grows to perfection, and whether used for milling or cut and shredded for hay, makes the best of cattle food. Springs and creeks abound everywhere, and there is hardly a farm in all the valley that is not abundantly watered by these small streams. Tuberculosis, so dreaded by the Northern and Western dairymen, is unknown here, and the much talked of "Texas fever" is alike unknown. Cattle are healthy, vigorous, and productive One pound of butter per day for each cow in a herd is common.



HERD OF JERSEYS NEAR LA GRANGE.

As an instance Mr. N. J. Henret, who runs a private dairy in L. Stan, is settling his outter in Atiantal, gets an average of one pound of butter per day from his here of Jerry entitle or every day in the year. Another instance in the same section, is the herd of Mr. T. G. Com on, who lives six miles from La Grange, and for the past year milked an average of nine cows, getting an injoine from them of over \$800. These examples could be miltiplied all along the line of the Atlanta and West Point Railroad. One peculiar feature of the dairy business in this section is that when once a farm it was a milt be updated in the properties of the past per found it profits here. The correlation days in the year

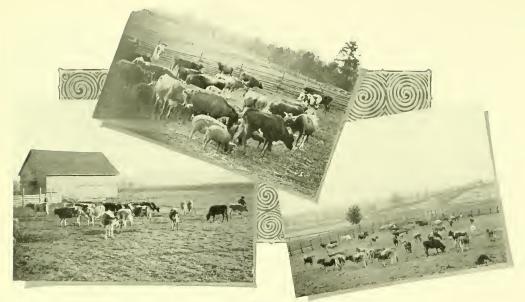


ble. There are hardly ten days in the year when the cattle cannot be turned out to pasture, and the fortunite drivin in has green feed growing at all seasons, so that the cattle have green feed at all times, even without the use of the silo. Barns can be put up cheaply, as the expensive and close barns of the cold North are not necessary for this climate. Cows in full milk can be ted at from six to eight cents per day, and the makeyield, from climatic or other causes, is much righer in butter than it is in the Northern and Western dairy States—the average here being about five per cent butter (at

The market for good butter is practically un most flourishing enterprise of the kind in the



This country of mild climate, productive soil, abundant grass, and good supply of free stone water, is a most inviting section for the Northern and Western dairymen, who now have to house here, the flavor and grain being almost perfect.



DAIRY FARMS IN G. ORGIA.

### Fruit Growing in the Chattaboochee Valley.

Point Railroad follows a ridge on the dividing line between the Chattahoochee and Flint Rivers. The land is elevated and well drained, and the nature of the soil is such as to produce a perfect fruit. Nowhere else does the peach grow to greater perfection.

The native apples do remarkably well, and some of the apple orchards of this section have proven most profitable investments. This is especially true of the celebrated Yates apple, which originated in Campbell County. Hundreds of acres have been planted in peaches, and many thousand trees are now bearing, yielding an abundant and profitable crop. The large orchards along the railroad present a scene of thrift most pleasing. Hundreds of other acres have been planted in grapes, of which the yield has been phenomenally great, and when market conditions have been favorable, the profit in grape growing has been large. The peach crop is also a profitable one, especially the earlier varieties. Pears, quinces, the many varieties of plums, figs, and the numerous garden berries, all yield abundantly of the most perfect and

VINEYARD CULTIVATION.

be a correct fruit. There is an occasion of ciliure of the people trop by a serior late frosts, but the grape crop can always be counted on as a certainty.



oth as to the mountity of yield and quality of rait. The importance of the fruit crop in this of top is attisted by the large orchards and movement and stayery station on the Atlanta and West Point Rail road. The fruit grower, seeking a new home, where his products will grow to the greatest perfection. Where lands can be had at reasonable prices, there living is cheap dhealth conditions are

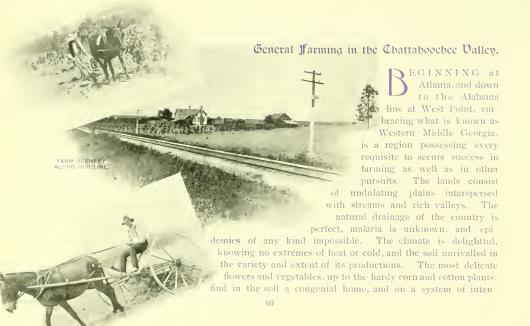
than locate in this layored section. The Atlanta and West Point Railroad Handles the truit ship ments in a most satisfactory manner, giving the best and fastest schedules to the various markets of the country

Both Fastern and Western markets are available via trunk lines reaching Atlanta and Montgomery, and fruit shipments from this section are forwarded yearly to more diver-

-ified markets in all parts of the country. The desirability of a home market for the large production of grapes on the line of the Atlanta and West Point Railroad, has attracted the favorable attention of manufacturers of domestic wines, and the beginnings of what is expected to prove a large and profitable industry have already been made at Coweta, Ga., by the Vina Vista Wine Company.

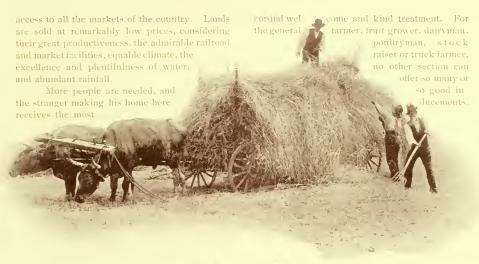


FLOM DROHART MOTORNI











# Résumé.

RÉSUMÉ of the advantages and attractions of the Chattahoochee Valley includes the cities and towns specifically described, and the Educational, Manufacturing, Dairying, Fruit Growing and General Farming interests, briefly mentioned in the foregoing pages.

All these varied and expanding interests are located within the distance of eighty-seven miles measured by the line of the Atlanta and West Point Railroad.

In no other section of equal area in the South can so many and so varied industries be found, or so large a development of the higher forms of civilization represented by churches, schools, and highly organized social communities.

Commencing at the State line between Georgia and Alabama at West Point, the Western Railway of Alabama becomes the continuation of the Atlanta and West Point Railroad through eastern Alabama, forming junctions with the large railway systems centering at Opelika, Montgomery and Schua.

The prosperous cities and important manufacturing and educational centers of this portion of Alabama are described in the following pages.



A TYPICAL GEORGIA FARM

## DCIIR(I, FI(I., The county seat of Lee County, is situated at the junction of the Western Railway of Alabama, with the Central of Georgia Railway and the

Lafavette Railway. It is one hundred and nine miles from Atlanta, one hundred and twenty-five miles from Birmingham, and twenty-nine miles from Columbus. In altitude it is eight hundred and twelve feet, and is the third highest point in Alabama. Opelika has a population of over six thousand, being the second largest city in East Alabama. It has five railways, with twenty-six passenger trains arriving and departing from its depots daily. It is the center of a great farming and fruit country; the finest Jersey dairy, and finest scuppernong vineyard in the State is here. The supply of timber is extensive, while the railroads bring the coal fields into close touch. Opelika is on the great highway of



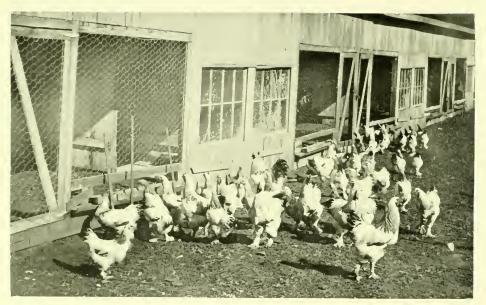


churches and schools, an elegant opera house, a perfect system of water-works and electric lights; and is the commercial center of East Alabama. Three flourishing banks furnish annule capital.

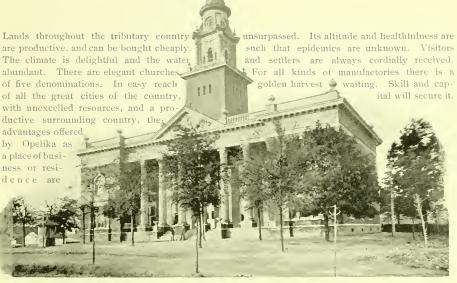
Opelika has, among other enterprises, flouring and grist mills, brick yards, iron foundry, oil mills, guano factory, planing mills, an oak mantel factory, an ice factory, and the largest cotton compress in the South, except one at New Orleans. Coal, wood and iron are very cheap, Opelika invites more manufactories. A cotton factory would find here a most advantageous site. Labor is abundant and reliable, and the citizenship of the community is moral and orderly. Opelika is a city of homes; over \$100,000 was expended here

Opelika's wholesale houses handle the greater part of the trade in East Alabama. The receipts of cotton average forty thousand bales per annum. The farmers are home producers, and are independent and progressive





CHICKEN FARM NEAR OPELIKA





structed and admirably

with the college

This is a delightful residence place of seven thousand inhabitants, situated fifty nine miles east of Montgomery, on the Western Railway of Alabama,

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SCENE ON AUBURN CHLEGE FARM

ally well equipped. The chemical laboratory occupies a handsome structure of pressed brick, containing commodious rooms for instruction and investigation with complete equipment.

The departments of biology and physiology are equipped with valuable microscopes, microscopes, sterilizers, Pasteur filters, etc.

The department of Pharmacy is supplied with the full apparatus needed in pharmaceutical processes.

The faculty consists of sixteen professors and fifteen assistant instructors under the Presidency of Wm. LeRoy Broun, LL. D. The yearly attendance of students is about three hundred and fifty.

The full college course requires four years, and occupies much time in laboratory work.

The college is doing a work of great value to the South in fitting its students by a thorough scientific training for the successful performance of the duties now required for the industrial development of the country.

#### The Tuskegee Mormal and Industrial Institute, Tuskegee, Ala.

III. Tuskegee Normal and Industrial Institute is situated one mile from the town of Tuskegee, Ala., which lies between Opelika and Montgomery. This school was founded by Booker T. Washington, on the 4th of July, 1881. In a little church with thirty beys and girls as a nucleus, the Tuskegee Normal and Industrial Institute was born.

During the first year two hundred acres of land were purchased, and the crection of the first building - Porter Hall - was begun. Soon a building to be used exclusively for the girls was needed, and

which he engaged, he was successful, and Al-baha Hall, still remaining as the principal domintory for the girls, was erected in the second war of the school's lite.

To trace the last bry of this school in detail, from the thus of its injection to the present, would be out of place here. The same result will be obtained by mentioning briefly the



financial status of the school, and some of the things which enable it to develop the idea for which it stands.

The Tuskegee dustrial Institute stands training of the "Head, Heart and Hand." It is not, by any means, a college nor a university, but a school designed to prepare worthy young colored men and women for the various

Normal and In for the uniform

practical duties or life. The course of study here is intended to give a thorough English education. None of the higher branches of study, which belong wholly to the universities and colleges, are attempted. Arithmetic, English grammar, geog-

raphy, history, physiology, civics, composition, book-keeping, political economy, physics, algebra, geometry, chemistry, and nine

months in the theory and practice of teaching comprise the important part of the course of study. The industrial side of Tuskegee is





worthy of note. In this phase of the work, three objects are kept in view, viz.: First, to teach the dignity of labor. Second, to teach the students how to work, giving them a trade when thought best. Third, to enable students to pay a portion of their expenses in labor.

Tuskegee is trying to meet the long existing demand for a school in which colored young men and women

may receive a thorough industrial training.

The following named departments will give some idea of this phase of work: Depart-

ments of agriculture, dairying, carpentry, carpentry repair, blacksmithing, printing. wheelwrighting, plumbing and foundry work, painting, shoe-making, brick-



masonry and plastering, brick-making, saw-milling, tinning, harness-making, tailoring, plain sewing, dress-making, cooking, laundrying, nurse training, house-keeping, bee culture, canning, stock-raising, architectural and mechanical drawing, and free-hand drawing. Students work in all these departments, and while learning their trades are paid something for their labor, thus enabling them to partly pay their expenses. Those who have no money work

all day and go to school at night until they have enough money to go into the day school.

During the past year there was an average attendance of 1,072 students—males 706, females 366. 996 of this number were regular boarders. In all the departments—literary, industrial and executive—88 instructors and officers were employed. The property owned by the trustees is



ALABAMA HALL.

valued at about \$290,000. This property includes 2,267 acres of land. There are forty-two buildings used for various purposes. There are 407 head of live stock, including horses, mules, cows, oxen, pigs and sheep, and a large number of fowls.

An agricultural building, costing \$10,000, has just been completed. The Alabama State Legislature has recently appropriated \$1,500 to this school, to be used in establishing an agricultural experiment station here. Science Hall has also recently been completed. A new brick chapel, with a seating capacity of 2,400, and costing \$30,000, was dedicated March 23, 1898. Last in this connection is the new Trades Building, to be erected at a cost of \$30,000. This building has been begun, and when completed will be the home of the trades taught.

Aside from these things, Tuskegee is making itself felt, not only through its graduates and under-graduates, but through the Tuskegee Negro Conferences held here annually, in which the condition of the negroes in the "Black Belt" is discussed, and remedies suggested for existing evils. By all these means Tuskegee hopes to lift up and make better the poor and lowly who so much need help.

Tuskegee is connected with the Western Railway of Alabama at Chehaw, Ala., by the Tuskegee Railroad, about five miles in length. The town is one of the oldest in the South, and contains many well preserved specimens of old Southern architecture. It is surrounded by a fertile and highly cultivated country, and is the home of an enterprising population numbering about one thousand.



TALLASSEE FALLS MFG. CO.

#### Tallassee, Ala.,

Is situated on the Tallapoosa River, seven miles from Milstead, a station on the Western Railway of Alabama, twenty-five miles east of Montgomery, and is connected with Milstead by the Tallassee and Montgomery Railway. Tallassee is one of the most picturesque places in the entire South.

Here the Tallapoosa River breaks through the line of rocky hills, falling a distance of sixty feet in three hundred yards, making beautiful cataracts and representing a most magnificent water-power.

The value of this power was early recognized, and while the land was still a part of the Creek Nation, that portion about the Falls was purchased from

53

the Indians, and in 1847 a small cotton mill was prected. This formed the nucleus from which has steadily grown the manufacturing town.

In 1853 a second large six-story cotton mill was erected, and in 1878 the Tallassee Falls Manutacturing Company was incorporated, representing the mills then built. This company erected a third mill and weave shed in 1883, and now operates twenty-three thousand spindles, consumtwelve thousand bales of cotton annually, and gives employment to some eight hundred people, representing a population of about two thousand five hundred souls.

In 1897 the Company commenced the full development of the water-power, and the erection of a fifty thousand spindle mill, which will be completed in the near future. Upon the completion of this new mill, the number of spindles in operation will be about seventy-five thousand consuming thirty-five thousand to forty thousand bales of cotton per annum, and supporting a population of ten thousand people.

The water-power is so great that after supplying the mills, there will remain a large surplus, which it is proposed to transmit electrically to the city of Montgomery, thereby furnishing that city with cheap power.

Tallassee is attractive to the visitor, both on account of the great natural beauty of its location, and the large development of its manufacturing interests.



Thick, Is closely associated with the history of the State, of which it is the Capital. Montgomery was founded the same year in which Alabama was organized as a territory, and was incorporated in the same month of the same year in which the State was admitted to the Union. The Alabama Indians had a town here called Hostile Bluff. As early as 1785 a

number of white traders had located here, but undoubtedly the earliest inhabitant was one Arthur Moore, who, in 1814, erected a cabin on the river bank near where the depot is now located.

Andrew Dexter, of Massachusetts, was one of the first adventurers who made haste to grow rich by buying a share in the new city.

The town was first baptized "New Philadelphia." The advantages of the place must have been considered marked, even then, for the ensuing year, 1818, finds a number of Georgians buying a large tract of land adjacent to "New Philadelphia" on the west, and laying out there a town called "East Alabama."

On December 3, 1819, the Legislature of Alabama passed an Act consolidating New Philadelphia and East Alabama under the name of Montgomery, and eleven days later, on December 14, 1819, Alabama was admitted to the Union. The population of the place in 1820 was estimated at six hundred, composed of immigrants from almost every State in the Union.



Descriptions of the Montgomery of the early days show a busy and prosperous community, with a considerable commerce by steamboats operated on the Alabama River between Montgomery and Mobile.

Montgomery's charter as a city was granted in 1837. In February, 1836, ground was broken for a railroad from Montgomery to the Chattahoochee River, and thus was inaugurated an undertaking so significant to the life of any modern community. A charter had been granted in January, 1832, and a preliminary

survey to West Point, Georgia, made. This enterprise was delayed by the financial crisis of 1837, and it was not until June, 1840, that any portion of the road was thrown open to the public, and then only twelve miles of it could be used. The company owned an engine, but it was so frequently out of order that they had to use horses a great deal. In 1841, when thirty-three miles had been opened to the public, the distance was traversed in between three and four hours at a speed of less than ten miles an hour. The first month's receipts of the railroad were \$500.

In 1851 the Montgomery and West Point Railroad was open to West Point, Georgia, a distance of eighty-seven miles. This road is known to-day as The Western Railway of Alabama.

In 1845 the Capital of Alabama was moved from Tuskaloosa to Montgomery. The capital building of to-day is in design substantially the same as that erected in 1850. The population of Montgomery, in 1850, was placed by the census of that year at eight thousand seven hundred and



SQUARE IN MONTGOMERY.

twenty-eight. In Land de population has been seed by only one hundred and fifteen.

The civil war came on, and Montgomery, like many other Southern cities, made ready for it with some of that gayety of spirit that characterized the French "military promenade" of 1870. To adequately treat "Montgomery in the War," would require a separate elected. Such as Jetah would



RES DENC 1. EWS IN

account of the assembly here of the Provisional Congress and the establishmen of the Provisiona Government. Three

days after the surrender of Lee's Army at Appointation Court

gomery. In spite of the violent changes wrought by the war,



Montgomery has to-day the following railroads: Montgomery & Mobile Railroad (Louisville & Nashville), approaching from the Sonth; North and South Railroad (Louisville & Nashville), from the North; The Western Railway of Alabama, extending from Atlanta, via Montgomery to Selma; Central of Georgia Railway, connecting Montgomery with Savannah via Enfaula; Alabama Midland Railroad, connecting Montgomery and Bainbridge and forming a part of the Plant System; Georgia & Alabama Railway, extending from Montgomery to Savannah; Montgomery, Tuskaloosa & Memphis Railroad (Mobile & Ohio), extending from Montgomery northwest.

The men hants of Montgomery are fully alive to the benefits of river competition, and a



MONTGOMERY LOTTON MILL.

suburbs. All the main streets are pavel with granite blocks or a high class of brick. There is a complete system of sanitary sewerage, put in according to the Waring System, and water-works, with a capacity of fifty millions of gallons daily of artesian water.

system of public schools that rank with the best in the South, and in addition there are a number

The average annual cotton receipts exceed one hundred and twenty-five thousand bales of



exactly in the center of the three great sources of wealth—timber, minerals and agriculture—that are giving such impetus to Alabama's development, and has such close connection with every part of the State that every station on Alabama's nearly three thousand miles of railroad may be reached in one day. The Alabama River, navigable during the entire year, connects Montgomery with the Gulf of Mexico.

No city is more completely equipped with all the conveniences that make the modern city than Montgomery. Its water-works supply fifty million gallons of pure artesian water daily. Its streets are lighted by Brush Electric Lights, and its dwellings and business houses by incandescent electric light and gas. A complete system of street railway is in operation, and a thorough system of sanitary sewerage has recently been completed. That such a city should have good hotels, churches, free public schools, theaters, telephones, etc., goes without saying.

Montgomery does an annual business of over \$50,000,000; manufacturers are rapidly becoming an important element of its wealth, while millions have been recently expended in improvements.

Montgomery invites attention to its claims as the best location for business, either commercial or manufacturing, that the developing South affords.

Alabama has three sources of wealth—agricultural, mineral and timber. The mineral belt lies across the northern third of the State, and there more than \$100,000,000 have been expended within the past five years in opening coal and iron deposits that surpass those of Pennsylvania.

The timber belt lies across the southern third of the State, and three billions of feet of yellow pine stand untouched in the virgin forest, while a hundred saw mills are humming along the railroads and rivers.

The agricultural welt is a cross the conter of the State from east to west. A belt of prairie, for the satisfactor is separated from the tumber belt on the south and the mineral belt on the north by wide strated so for fertile uplands. Along the streams and the uncleared forests of this central belt are vast quantities of hard woods, suited to every purpose of manufacture.

In the heart of this agricultural belt sits Montgomery, with its river and six railroads—the ommercial emperium of this farming region; a few miles north and south lie the cleap fuel and that the plumber of the min ral and timber regions of a State more richly endowed in these respects than any other State in the American Union.—This crich farming lands, already recovered from the occulution in the labor system, are still to be had for from \$3 to \$15 per acre, while vast bodies of builder lands are still in the hands of the Government, at \$1.25 per acre.

Mont-ordery only sks that the man of enterprise and come and set for linus if. Cheap iron, cheap number and a consuming population of five hundred and a consuming population and a consumin

and the man of capital nel, cheap cotton, cheap shousand farmers, hold out the American Continent The town of Lowndesboro (first called McGills Hill), has a population of about five hundred. The town proper is about three and one-half miles from Lowndesboro Station on the Western Railway of Alabama, nineteen miles west of Montgomery.

It has seven general stores which do a large business with the surrounding country; two drug stores, seven churches, and separate schools for white and colored children.

The area of Lowndes County, of which Lowndesboro is the county seat, is about seven hundred and fifty square miles; population about thirty-three thousand.

The assessed value of real estate in 1897 was \$2,453,673; of personal property, \$1,616,314.

It has long been noted for the productiveness of its lands, and is classed among the bes agricultural districts of the State.

Cotton is the staple crop—yielding from one hundred and fifty to two hundred and fifty pounds of lint per acre.

Corn, oats, and other cereals are successfully raised. Sweet and Irish potatoes, millet, sugar cane, peas, and various grapes are cultivated with success. The ridge lands are well adapted to numerous varieties of fruit, producing peaches, apples, pears, quinces, pomegranates, figs, grapes, pecaus, and English walnuts. The climate is healthful and water good.

Lands range in price from \$5 to \$25 per acre. Transportation facilities are excellent. Steam ginueries and saw-mills are operated on many plantations.

Lowndesboro is especially noted for its breeding of fine stock, and produces large numbers of blooded horses and Jersey cattle.

### Benjon, Ala., Is situated on the Alabama River, sixteen miles from Selma and thirty-five miles from Montgomery, in Lowndes County, Alabama.

Benton has a population of about five hundred, and a tributary population in the sur-

It has fifteen general stores, two drugstores, three churches, Methodist, Baptist, and

Presbyterian, and a good public school.

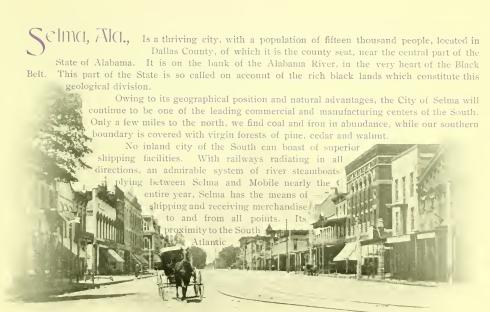
Its annual shipments of cotton

amount to from eight to ten thousand bales.

The lands surrounding Benton are productive and well watered; timber is abundant.

The price of lands ranges from \$3 to \$10 per acre. Markets are accessible and climate healthful.

This section offers excellent inducements for general agriculture, truck farming and manufacturing.



and Gulf ports, makes it an excellent point for export business. Mobile & Birmingham, Pine Apple & Selma (a

which the above lines run, is very fertile and its plantations supply Selma with about one hundred thousand bales of cotton per annum. While the principal product of its farms is cotton, yet the soil is appable of producing nearly every variety of vegetation grown in the United States. Selma is the

The climate of Schma is exceeding mild and healthful. The heat of the summer season, tem-

the city. This system of underground drainage (the Waring System), is constantly being extended, and has, to a great extent, destroyed all malarial influences and other local causes that might

Selma has water works, a system of electric and gas light, and a first class fire department.

majestic caks, and many imposing business block and even residence. Solve by the London-houses; one retion I and two participates banks, with a combined capital of over an amillion and ar-These are the City National Banks, the Woolsey Banking Company, and the Banks (S. hu).

One of the most important features of Se in 's business is its wholesal in de. The increased from year to year until it now occupies a large territory which is constantly extending. The wholesale and retail trade of Selma amounts to about \$40,000,000 per annum, representing the self-unit of business.

The country surroun ling Selma has recently developed a new industry in the raising, curing, an shipping of Johnsongrass law. This, in turn, is developing a large cattle business, and shipments a

cattle are now made yearly from this section to you ous points in the United States.

The manufacturing interests of Schm are in a prosperous and flour'shing condition, and other enterprises will be cordially welcome. Schma has two cotton factories, the Cawthon Mill, and the Schma Cotton Mill. The Cawthon Mill, with thirteen the is, no spindles and three hundred and fifty looms, is a three story structure, equipped with modern machinery, consuming about ninety bales of cotton per week, with an output of one hundred and forty-five thousand wards of cloth. The Schma Cotton Mill is a two-story



47





The Peacock Iron Works does a forge business in the n and eturing of train ears, cane cars, and general repair work

The Selma Brick & Tile Company has a capacity of five million brick per annum.

Two cotton seed oil mills, the International Cotton Seed Oil Co., with a capacity of eighty tons of cotton seed per day, and the Alabama Cotton Oil Co., consuming one hundred tons daily, are in active operation.

Two ice factories, the International and the Star Ice Cosproduce the purest ice found in the State, artesian water being used exclusively in its manufacture

There are two cotton compresses, one sash, door and blind factory, two cigar factories, one broom factory, several job printing offices, a first class book bindery, and other minor industries.

The International Grain Co., whose mills are now nearing

ompletion, will have a capacity of about twenty five hundred bushels of meal per day



RE-IDENCES IN SE MI



A selement Minn contact the Land Land to the tri

the first on Birms short, in the first of the first of the stands of the Union District of the following the first of the

The other tional interess of Senrich we always received an akecuattention. The schools reconcilered of the best instructors and are open ted



under the most approper interest During to season these institutions are attended by a very hundreds of children. The buildings and builties are expensive and modern.

Nearly every religious decomination is represented by large and intilligent congregations. The churches, of which there are twenty two in number are large and beautiful structures. The



Young Meh's Christian Association owns an elegant three-story building on Broad Street and stage and flourishing membership. The Railread V. M. C. A., for be acclusive benefit of railread men, is also a thriving institution.

Too much cannot be said of the press of Schmi. Its newspaper of interprising and loyally the city's interests, and miss no opportunity of urging the people of all old of new enterprises for the upbuilding of the city. There are two daily papers, the  $M \approx 0.32 \times 0.023 \times 0.023$  and the Pailty  $J_{M \approx 0.02}$  (an evening paper). The Airror and Saturday Telegrom are the learning treaty papers.

In no city will you find more hospitable or warmer hearted poor. They are ever ready to extend a hand of welcome to the stranger, and invite the new comer to share the benefits and advantages, both social and commercial, which belong to their progressive city.

# The Atlanta and New Orleans Short Line

Atlanta and West Point R. R. and Western Railway of Alabama Between Atlanta, Montgomery and Selma · · ·

IS THE GREAT THROUGH CAR ROUTE

.... BETWEEN THE .....

#### $\emph{EAST}$ and mobile, new orleans and texas, mexico, california and the $\,\emph{WEST}\,$

The productor is attended in the United States for every size. Northern emigra its finished interfere popular rankway. The foretise of Green every Alexander on the other section of context word. Come, additionally the Alexander of Come, and Novo Original to the Although a Come of Short Line the other testing of the Although are context to an approximate the analysis of the Although are context to the analysis of the analysis of the although are context to the analysis of the analysis o

[JFO, W. ALLEN T. P. A., Atlanta, Ga. W. J. TAYLOR, Gen't Agent, Montgomery, Ala. D. P. O'ROLKKI, Pass. Agent, Scinn, Ala JOHN A. GLI Gen't Pass. Aget, Atlanta Ga. L. B. EVANS Conf. Frt. Agent, New Orleans.

## PEARL LAKE

## Picnic Grounds.

EARL LAKE, the popular and attractive Picnic and Assembly Grounds, is situated on the Atlanta and West Point Railroad, forty miles south of Atlanta. It has the picturesque scenery, the cool, mossy woodlands, the fern covered glens, and the bubbling streams that combine all the charms of nature necessary to make it the ideal place for picnics and mid-summer encampments. The lake is a charming body of water, situated on the divide between the Flint and

Chattahoochee Rivers, which gives it an elevation that magnifies its other natural charms. It is supplied with boats, and affords admirable attractions to the sportsman with gun or line. Its shady woodlands, cool delfs and refreshing springs, its swings, boats, pavilion and charming natural scenery, combine all the attractions for a delightful outing for a day or week.

Pearl Lake is two miles from Newnan, a city of five thousand inhabitants, the county seat of Coweta County, Georgia. Newnan is one of the live and progressive manufacturing county towns of the South, having electric improvements and waterworks. The Atlanta and West Point Railroad affords the best facilities known to the traveling public, and runs daily and special trains from Atlanta and intervening towns, direct through Newnan, and Fairburn, county seat of Campbell County, to Pearl Lake. This road passes through the most delightful section of this great State, distinguished for its wonderful fruit and other agricultural features, and through scenery of endless change and variety. A trip to, and a day at Pearl Lake is a circumstance never to be forgotten for its delight and refreshment.

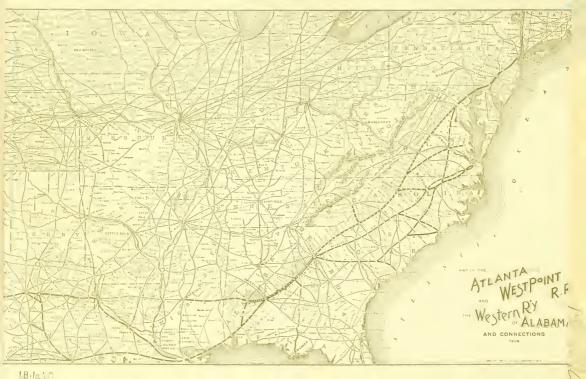
## Cureton Sulphur Springs.

the proof of the second of the



















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